

COVID-19 IN HEALTHCARE WORKERS ACROSS SOUTH CAROLINA



15,264 HEALTHCARE WORKERS HAVE BEEN INFECTED WITH COVID-19 OR 4.7% OF ALL CASES

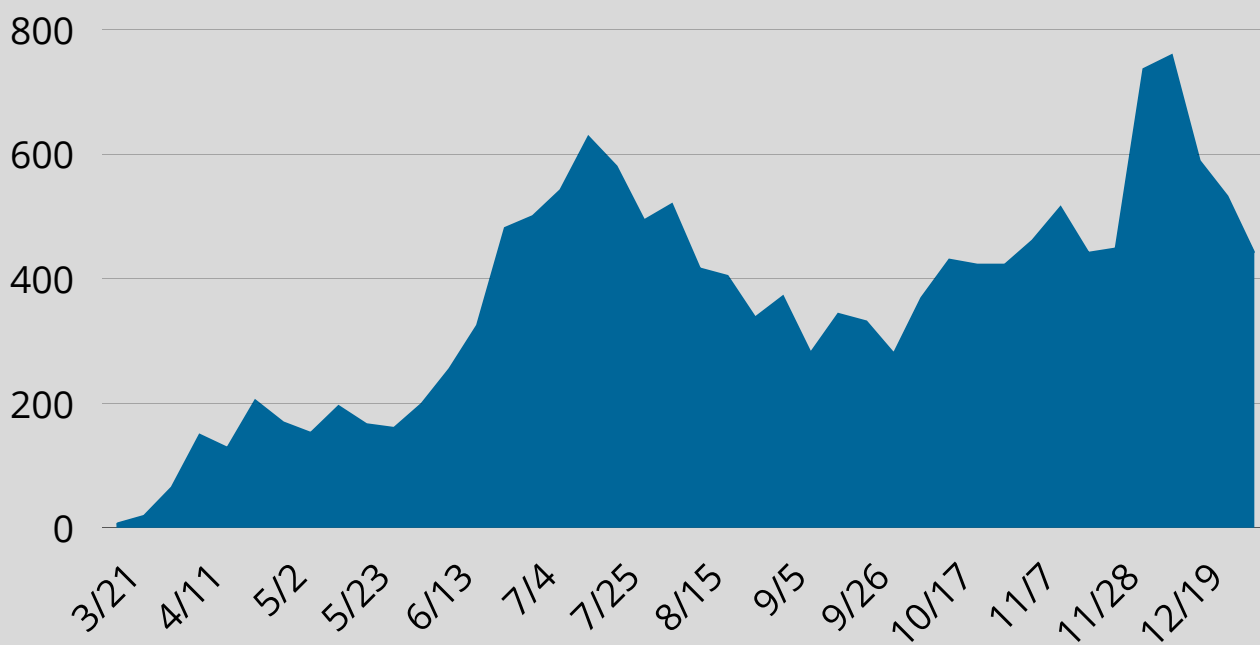


83.0% OF HEALTHCARE WORKER COVID-19 INFECTIONS HAVE BEEN AMONG FEMALES, SIMILAR TO THE EXPECTED (82.8%)

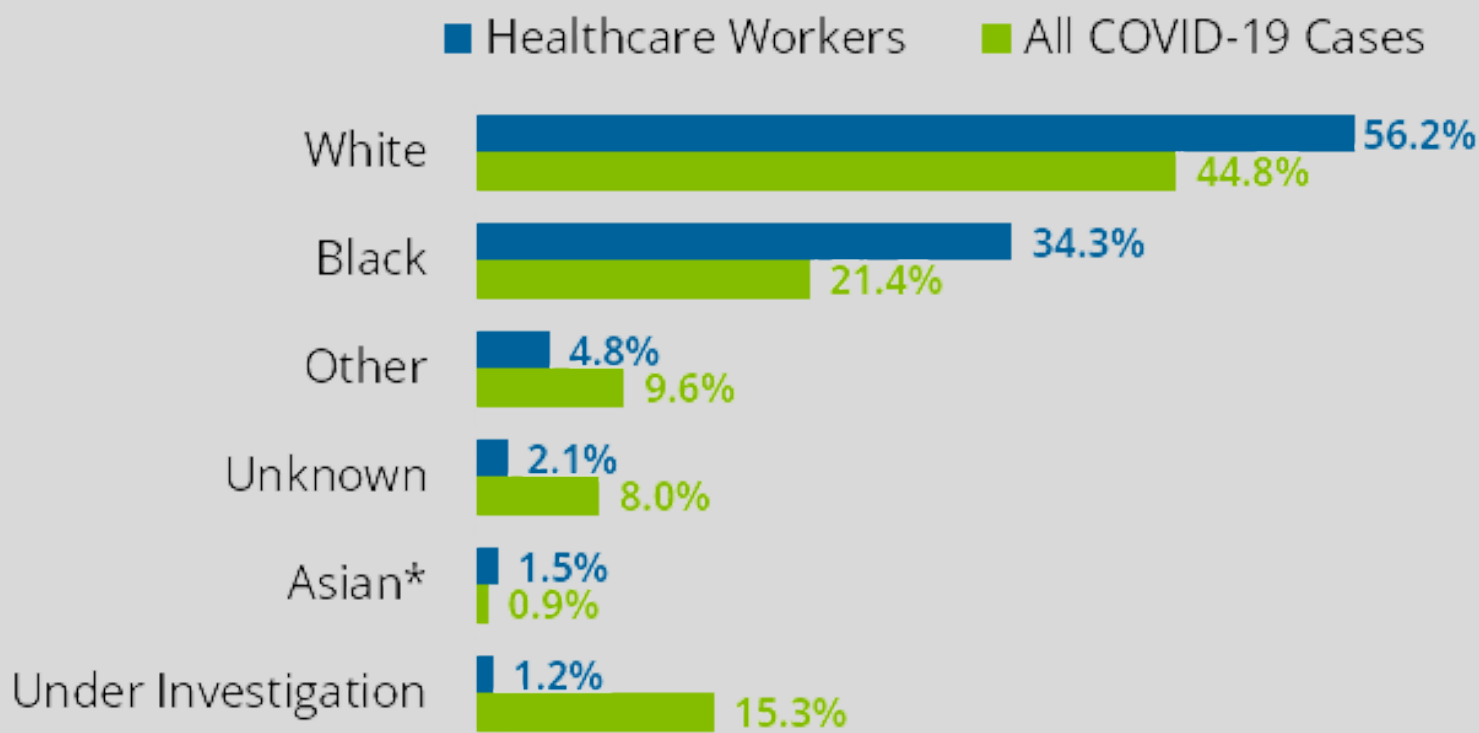


2.7% OF HEALTHCARE WORKERS HAVE BEEN HOSPITALIZED FOR COVID-19, LOWER THAN NON-HEALTHCARE WORKERS (6.9%)

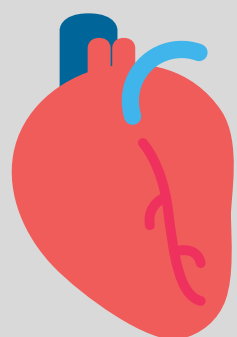
NUMBER OF HEALTHCARE WORKER INFECTIONS, BY WEEK (N=15,261)



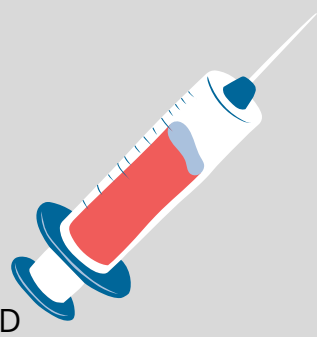
PERCENT OF HEALTHCARE WORKER INFECTIONS, BY RACE



COMORBID CONDITIONS AMONG PREGNANT WOMEN WITH COVID-19

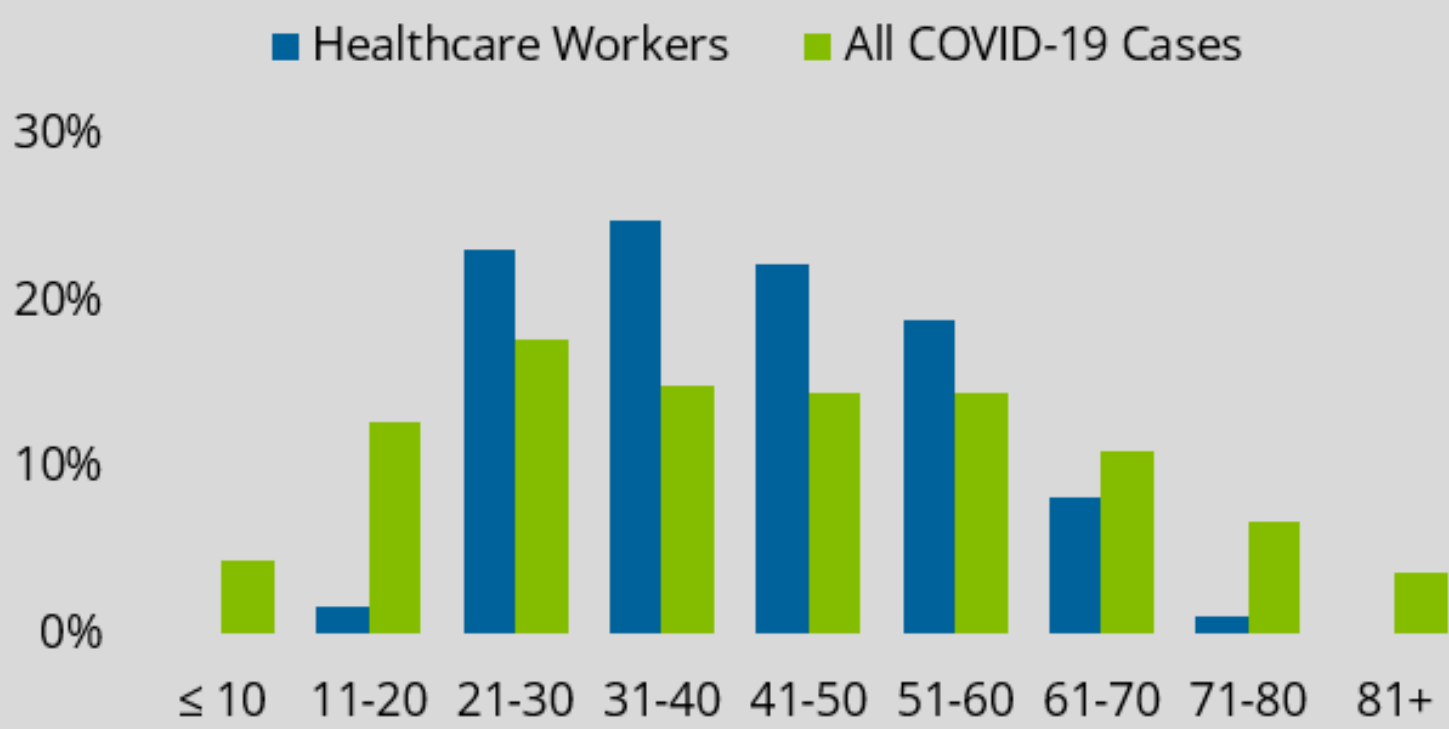


CARDIOVASCULAR DISEASE IS THE LEADING COMORBID CONDITION AMONG HEALTHCARE WORKERS (9.8%), HIGHER THAN THE GENERAL POPULATION WHO TESTED POSITIVE FOR COVID-19 (7.2%)



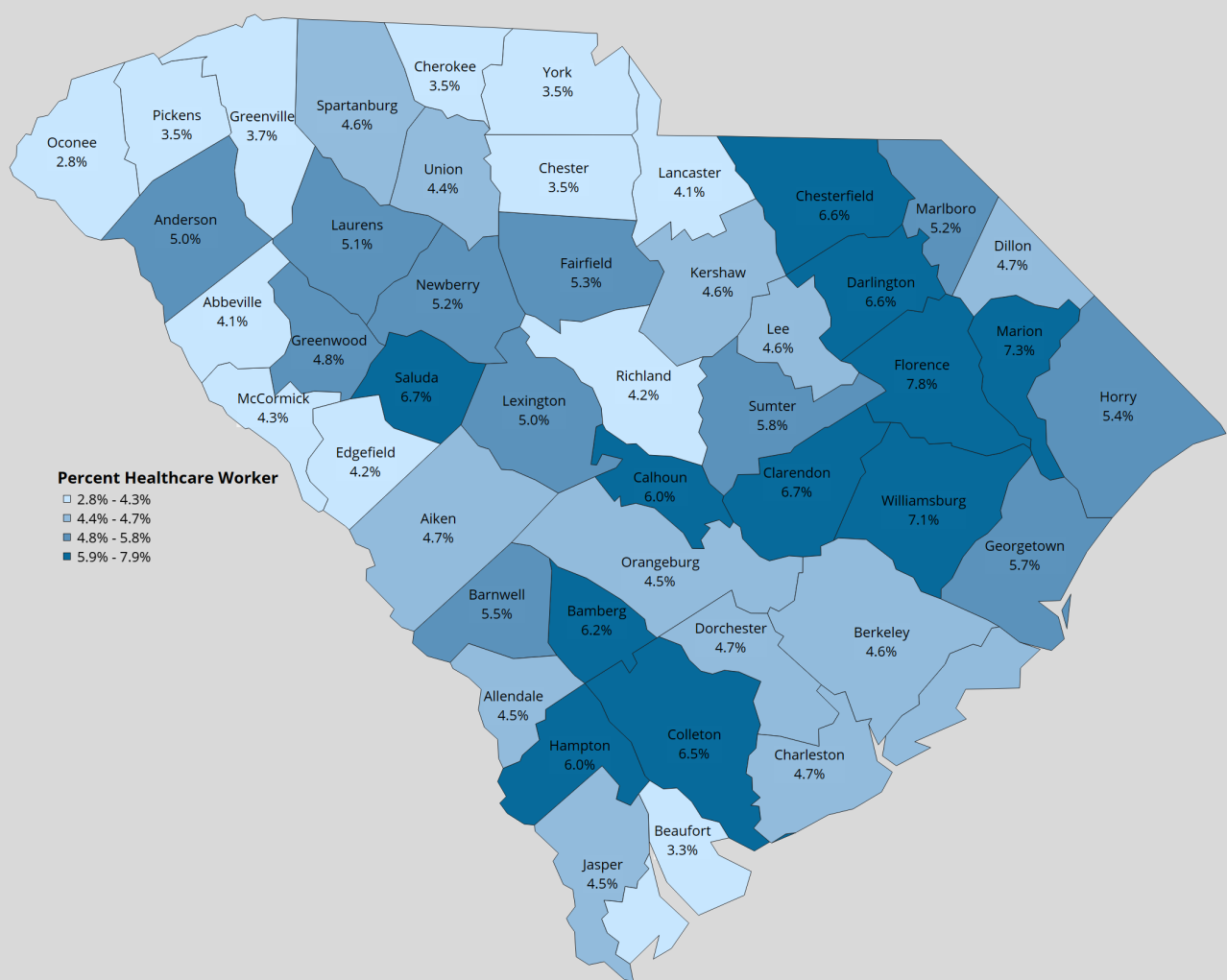
DIABETES IS THE SECOND LEADING COMORBID CONDITION AMONG HEALTHCARE WORKERS (8.8%), HIGHER THAN THE GENERAL POPULATION WHO TESTED POSITIVE FOR COVID-19 (6.1%)

COVID-19 CASES, BY AGE AND HEALTHCARE WORKER STATUS



AVERAGE AGE OF HEALTHCARE WORKERS IS 41.7 YEARS, SIMILAR TO THE GENERAL POPULATION OF COVID-19 CASES (41.9 YEARS).

PERCENT OF COVID-19 CASES THAT ARE HEALTHCARE WORKERS



FLORENCE COUNTY SAW THE HIGHEST PERCENT OF COVID-19 CASES BEING HEALTHCARE WORKERS (7.9%) WHILE OCONEE COUNTY SAW THE LOWEST PERCENT (2.8%)

SUMMARY



4.7% OF ALL COVID-19 INFECTIONS ARE AMONG HEALTHCARE WORKERS. CASES TENDED TO BE **FEMALE, WHITE,** AND HAVE A **GREATER PRESENCE OF COMORBID CONDITIONS.**

HEALTHCARE WORKERS ARE **URGED TO GET THE COVID-19 VACCINE** WHEN IT IS THEIR TURN TO HELP DECREASE SPREAD.



PRODUCED BY THE BUREAU OF
POPULATION HEALTH DATA ANALYTICS
& INFORMATICS

DATA AS OF 11:59 PM ON 1/3/2021
DATA ARE PROVISIONAL